

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions/listings of claims in the application:

Listing of Claims:

1. (currently amended) A process for treating a lipophilic fluid contained in an emulsion, said process comprising the ~~sequential~~ steps of:
 - a. exposing a fabric to a lipophilic fluid and water, thereby an emulsion comprising said lipophilic fluid and said water is formed;
 - b. separating said emulsion from the fabric and collecting said emulsion;
 - c. pre-treating said emulsion;
 - d. recovering said lipophilic fluid from said emulsion; and
 - e. purifying said lipophilic fluid;wherein ~~the~~ said lipophilic fluid is selected from the group consisting of C6 or higher diols, cyclic or linear organosilicones, perfluorinated amines, and mixtures thereof, and said process does not include distillation in any of the steps.
2. (currently amended) A method according to Claim 1 wherein said separating and collecting step comprises a method selected from the group consisting of spinning, tumbling, wringing, twisting, squeezing, ~~heating or evaporating followed by condensing,~~ and combinations thereof.
3. (canceled)
4. (canceled)
5. (previously presented) A process according to Claim 1 wherein said pre-treating step is selected from the group comprising sedimentation, decantation, filtration, chemical addition, and combinations thereof.

6. (original) A process according to Claim 1 wherein said pre-treating step comprises passing said emulsion through a filter such that particles and particle aggregates about 1 micron or larger are removed.
7. (currently amended) A process according to Claim 1 wherein said recovering step is selected from the group comprising mechanical coalescence, electric coalescence, chemical addition, membrane filtration, ~~temperature modification~~, air stripping, microbial addition, absorbent material exposure, centrifugation, adsorption, absorption, crystallization, precipitation, diafiltration, electrolysis, extraction, pH modification, ionic strength modification, and combinations thereof.
8. (original) A process according to Claim 7 wherein said adsorption comprises exposing said emulsion to activated carbon.
9. (previously presented) A process according to Claim 1 wherein said purifying step is selected from the group comprising membrane filtration, extraction, stripping, enzyme addition, ion exchange, desiccant drying, adsorption, and combinations thereof.
10. (original) A process according to Claim 1 wherein said emulsion comprises up to about 10% emulsifier by weight of the emulsion.
11. (original) A process according to Claim 1 wherein said emulsion further comprises an emulsifier.
12. (original) A process according to Claim 11 wherein said emulsifier comprises a surfactant.
13. (original) A process according to Claim 1 wherein said emulsion comprises at least about 50% by weight of the emulsion of lipophilic fluid.

14. (original) A process according to Claim 1 wherein said lipophilic fluid comprises a linear siloxane, a cyclic siloxane, or mixtures thereof.
15. (original) A process according to Claim 1 wherein said lipophilic fluid comprises a lipophilic fluid selected from the group consisting of octamethylcyclotetrasiloxane, decamethylcyclopentasiloxane, dodecamethylcyclohexasiloxane, and mixtures thereof.
16. (original) A process according to Claim 1 wherein said lipophilic fluid comprises decamethylcyclopentasiloxane.
17. (original) A process according to Claim 1 wherein said lipophilic fluid comprises decamethylcyclopentasiloxane and is substantially free of octamethylcyclotetrasiloxane.
18. (original) A process according to Claim 1 wherein said emulsion also comprises adjunct ingredients selected from the group consisting of enzymes, bleaches, surfactants, fabric softeners, perfumes, antibacterial agents, antistatic agents, brighteners, dye fixatives, dye abrasion inhibitors, anti-crooking agents, wrinkle reduction agents, wrinkle resistance agents, soil release polymers, sunscreen agents, anti-fade agents, builders, sudsing agents, composition malodor control agents, composition coloring agents, pH buffers, waterproofing agents, soil repellency agents, and mixtures thereof.
- 19-20 (canceled)